

DISPLAYING A SUBSET OF NETWORK NODES  
BASED ON DISCOVERED ATTRIBUTES

Jeffrey Richard CONRAD et al.

Docket No.: 10006614-1

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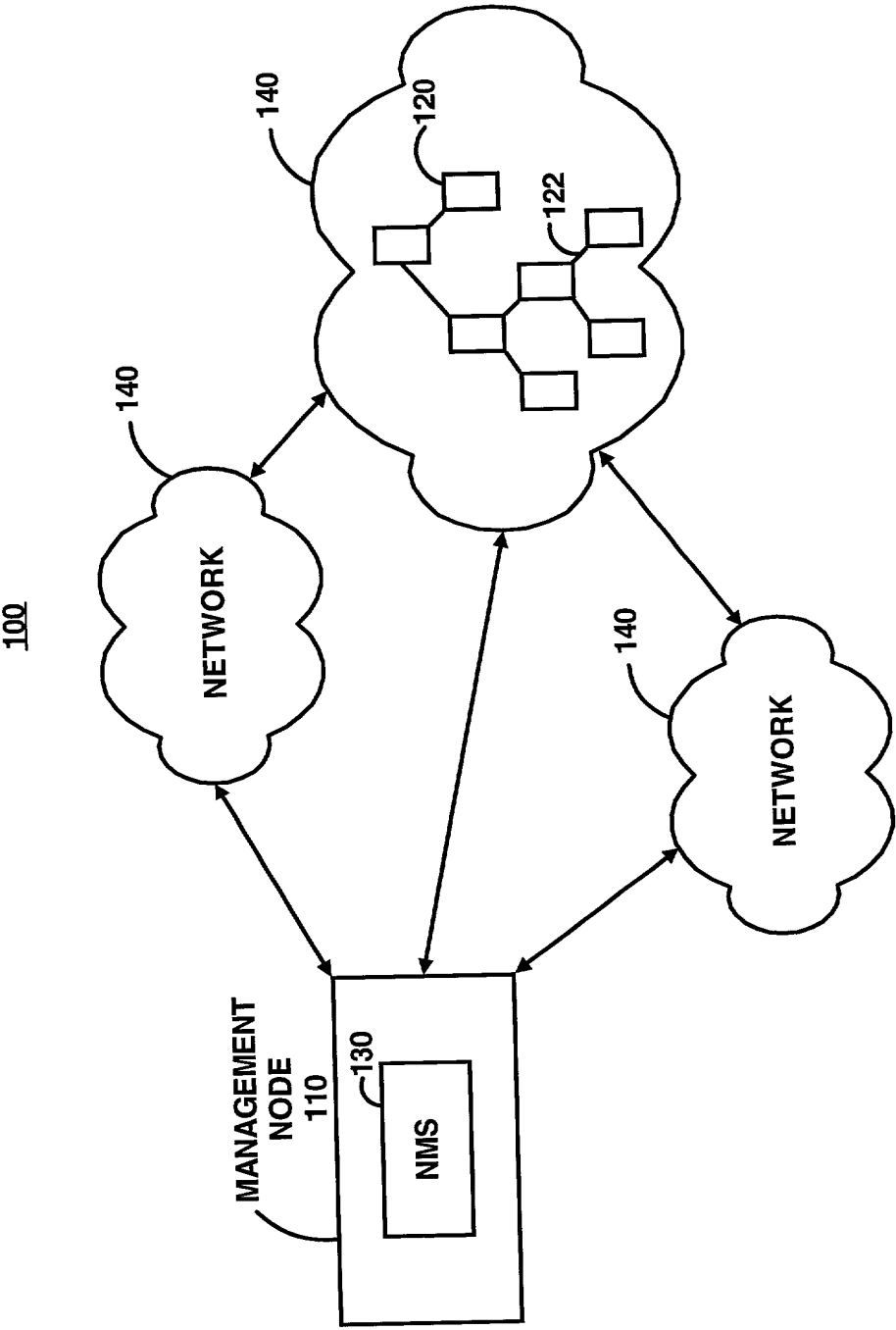


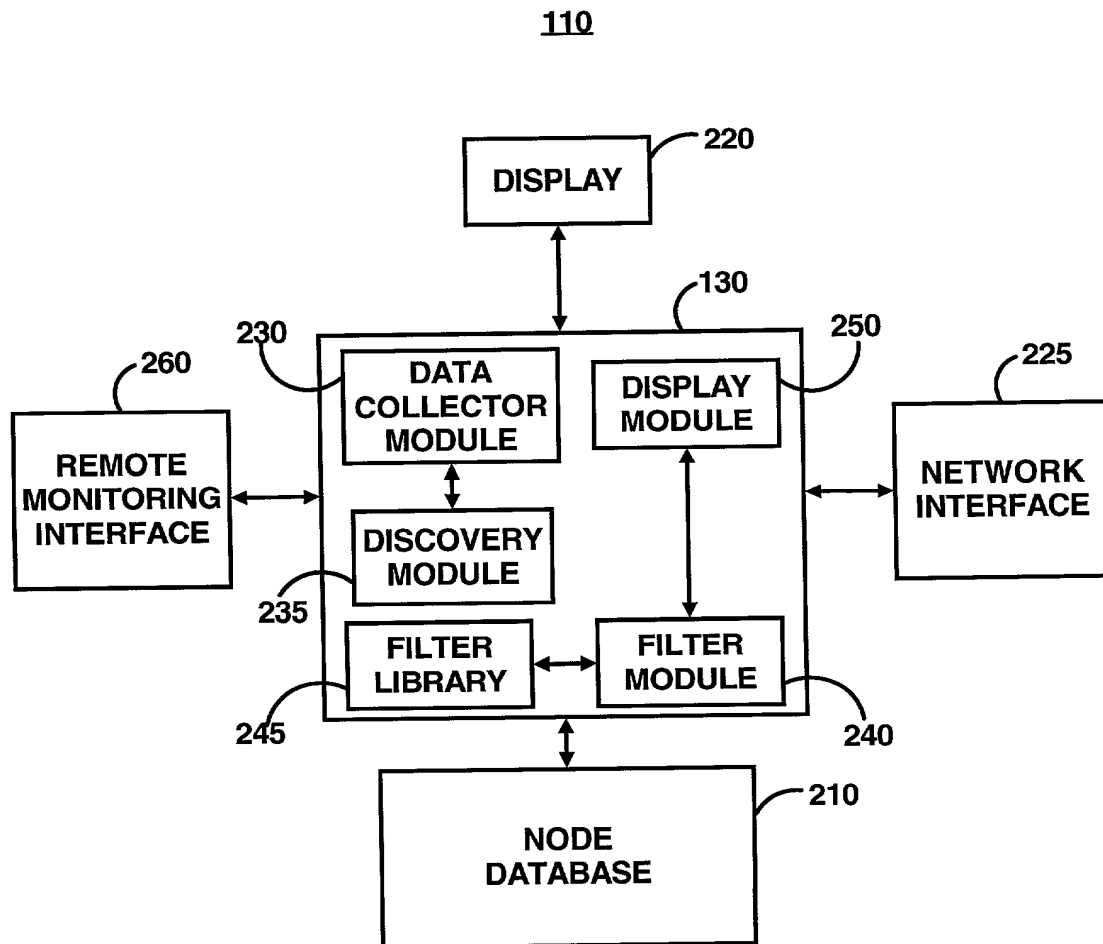
FIG. 1

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**FIG. 2**

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300

SELECT A NODE VIEW 340

CHOOSE WHICH ITEMS YOU WOULD LIKE TO SEE IN YOUR NODE  
VIEW MAP, THEN CLICK SHOW NODES 350

ONLY SHOW THE FOLLOWING DEVICES: 320	ONLY SHOW THE ITEMS WHOSE STATUS IS AT LEAST:
<input type="radio"/> ATM NODES	<input type="radio"/> CRITICAL 330
<input type="radio"/> BRIDGES	<input type="radio"/> MAJOR
<input type="radio"/> CDP NODES	<input type="radio"/> MINOR
<input type="radio"/> DS1 NODES	<input type="radio"/> WARNING
<input type="radio"/> DS3 NODES	<input checked="" type="radio"/> NORMAL
<input type="radio"/> FRAME RELAY NODES	
<input type="radio"/> HUBS	
<input type="radio"/> IP ONLY OBJECTS	
<input type="radio"/> IP ROUTERS	
<input type="radio"/> NET BACKBONE	
<input checked="" type="radio"/> NET INFRASTRUCTURE 310	
<input type="radio"/> NETS N SEGS	
<input type="radio"/> NETWORKS	
<input type="radio"/> NODES	
<input type="radio"/> RMON 1 NODES	
<input type="radio"/> RMON 2 NODES	
<input type="radio"/> RMON NODES	
<input type="radio"/> ROUTERS	
<input type="radio"/> SNMP NODE	
<input type="radio"/> SONET NODES	
<input type="radio"/> SEGMENTS	
<input type="radio"/> ALL NODES	

360

SHOW NODES

FIG. 3

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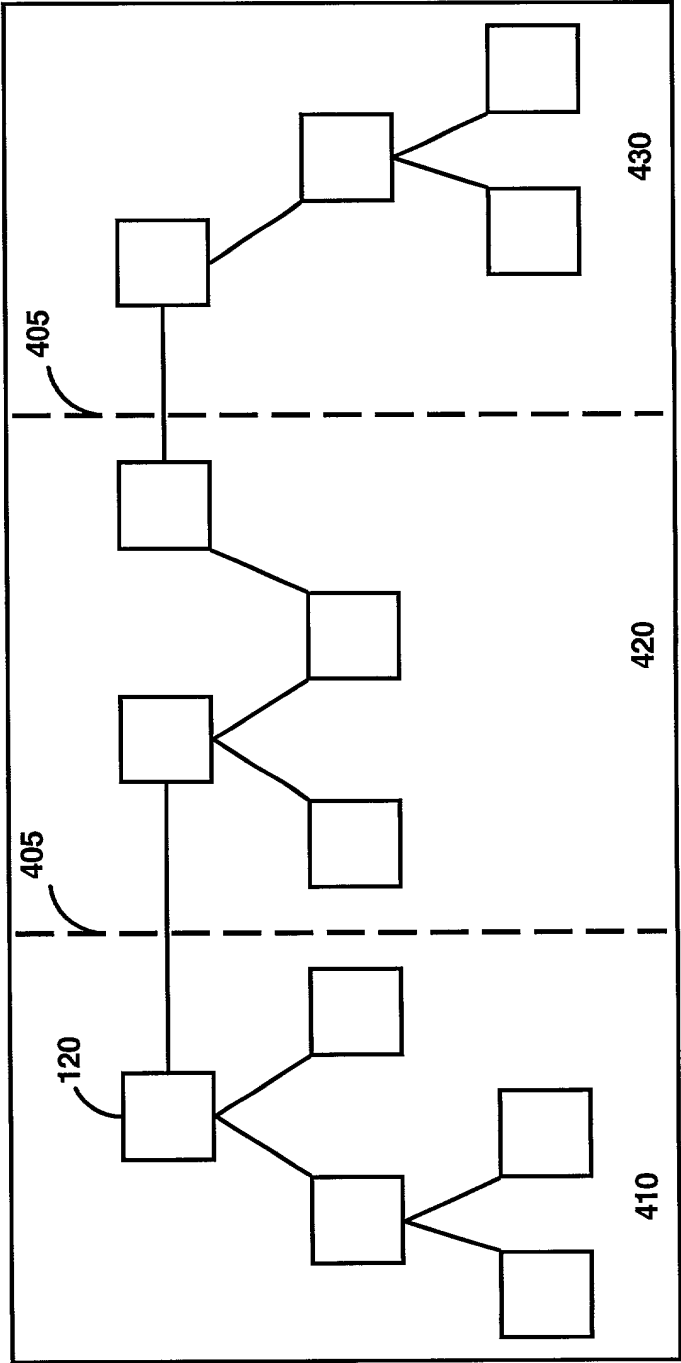


FIG. 4

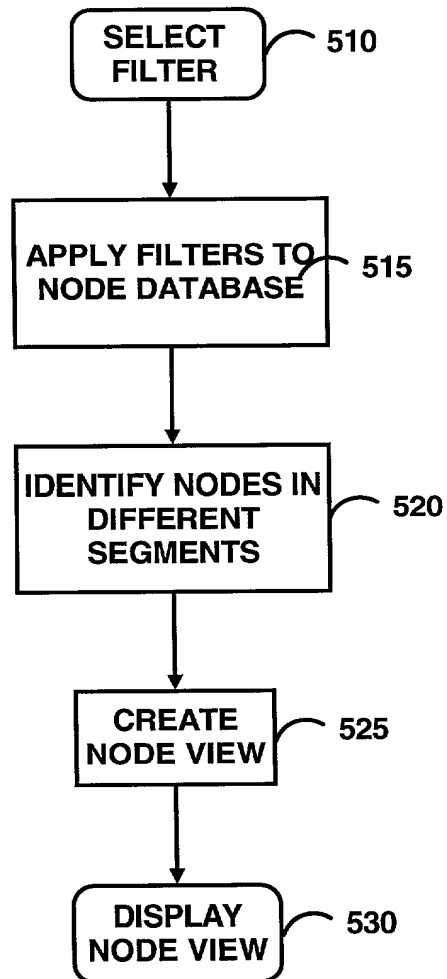
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500



*FIG. 5*

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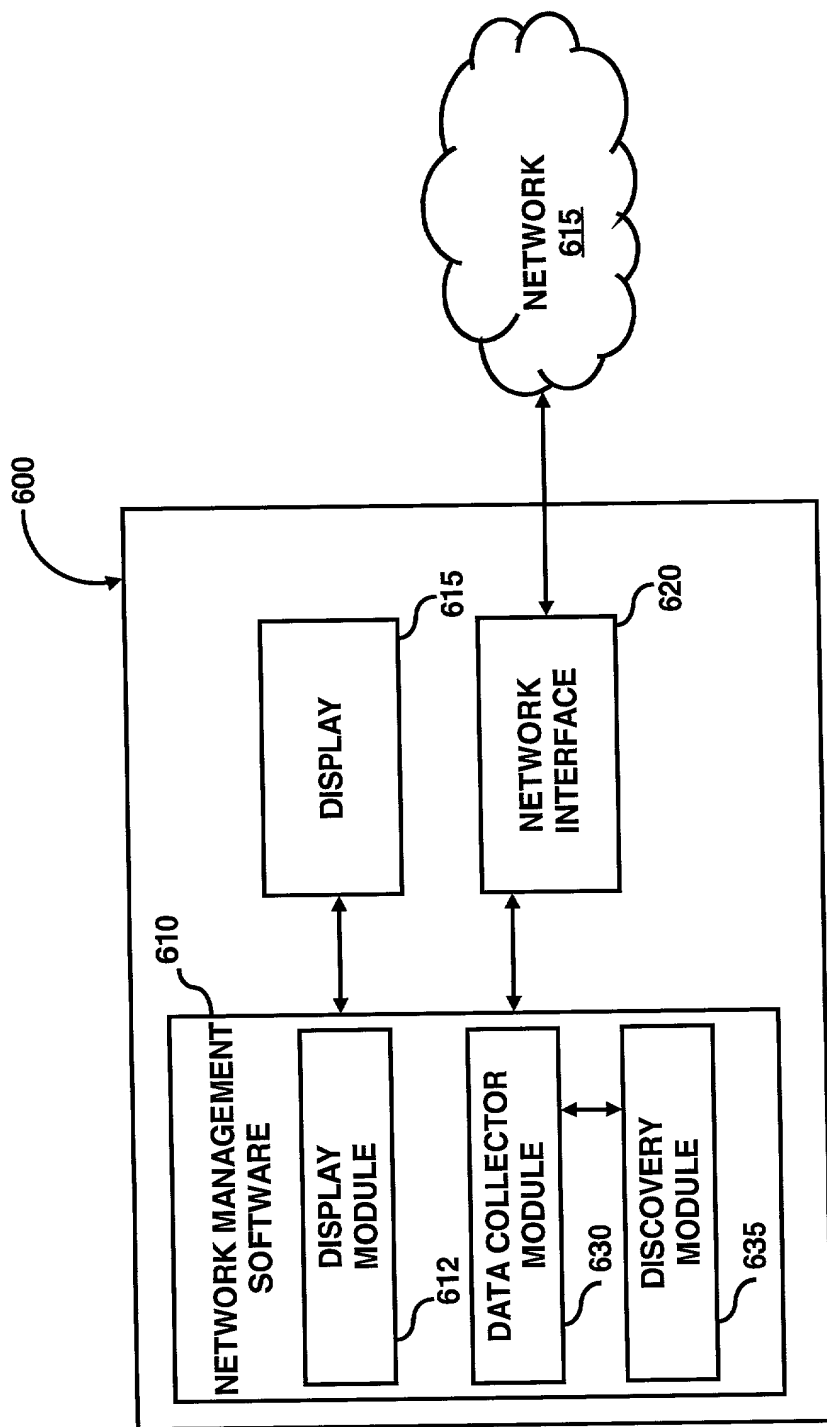


FIG. 6

Prior Art

FIG. 6 is a block diagram of a network management system 600.